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... with delayed resource-binding for resource-based load balancing on a distributed ...

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... A multi-node server transmits world-wide-web pages to network-based browser clients. A load balancer receives all requests from clients because they use a virtual address for ... The load balancer waits to perform load balancing until after the location of the requested resource is ...

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A distributed **load-balancing** policy for a multicomputer

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... We recommend using the latest version of Microsoft or Mozilla web **browser** to help minimise these problems. ... It is both dynamic, responding to load changes without using an a priori knowledge of the resources that each process requires; and stable, unnecessary ... Virtual Issue. ...

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FLEX: Load balancing and management strategy for scalable web hosting service

L Cherkasova - iscc, 2000 - computer.org

... Only the virtual address is advertised to the Internet community, so the load balancer also ... The IP addresses of the individual servers are never sent back to the Web **browser**. ... and outbound responses must pass through the balancing server, causing a load-balancer to become a ...

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D Karger, A Sherman, A Berkheimer, B Bogstad ... - Computer Networks-the ..., 1999 - Citeseer

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... In our testing, we discovered that some versions of the browsers under some operating systems will not reinvoke DNS even if they contain an expired resolu- tion of a **virtual** name. If the cache identified by that resolution goes down, the **browser** will fail to **load** the page. ...

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... An understanding of how DNS works will help to explain the problems of DNS-based **load balancing**. ... When a user types the URL of a hostname into his **browser**, for instance, the operating system sends a query to the configured DNS server requesting the IP address of that ...

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... Following an initial trial-and-error adjustment of the threshold at which **load balancing** was implemented by Neuroinfo, we achieved satisfactory ... Use of **virtual** slides in assessment Presenting a **virtual** slide in an examination setting using a secure **browser** was wholly ...

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YM Teo, R Avani - Simulation, 2001 - sim.sagepub.com

... systems include IBM Network Dispatcher [12], Cisco Local Director [8], and Linux **Virtual** Server Project [16 ... 2. **Load Balancing** Schemes A URL request sent to a web server is processed in two ... Each time the **browser** wants to visit the Netscape site, it randomly selects one server ...

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